From: Hansen, Matthew

Delgado, Eric; SR-SRH Roc - NOAA Service Account To:

Subject: RE: wind rose example

Monday, April 29, 2013 11:03:22 AM Date:

Attachments: image002.png

20130429.csv

Hey Jennifer,

This is the site I'm using to grab daily wind data:

http://www.wunderground.com/history/airport/KACT/2013/04/29/DailyHistory.html? format=1

To get to that specific part of the site from the homepage of wunderground, I type in the airport code (KACT for Waco Regional), click on the Waco (KACT) Weather Station link, scroll to the bottom and click the comma delimited file link. I've attached an example. I can send you my process of creating the wind roses in WRPLOT if you'd like.



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From: Delgado, Eric [mailto:Delgado.Eric@epa.gov]

Sent: Monday, April 29, 2013 10:19 AM To: SR-SRH Roc - NOAA Service Account

Cc: Hansen, Matthew

Subject: Re: wind rose example

Matt, please provide Jennifer with an example file of what we need so we can generate the wind rose out here.

From: SR-SRH Roc - NOAA Service Account **Sent:** Monday, April 29, 2013 10:02:52 AM

To: Delgado, Eric

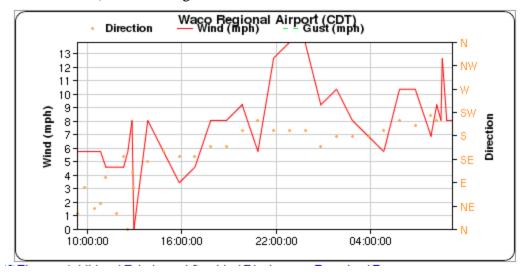
Subject: Re: wind rose example

Eric,

The wind rose program we have for our observation sites is for climatology only, we can't specify a particular day. So no luck there.

On the observation issue (any observations closer to West), there is a mesonet observation just north and just south of west along I-35, but those are temperature only sites, not wind. I am not seeing where there would be a wind observation in the town of West (unless it is just not reporting on any of the sites that feed into our systems). You can access these mesonet sites at http://www.wrh.noaa.gov/mesowest/gmap.php?map=fwd

If you'd like to not have to produce the wind rose, the closest graphic I could get for you (on a routine basis) is something like this:



We're checking with a few other offices that might've had to produce things like this in the past to see if they have anything that would produce a graphic similar to the one you sent me. If we can find anything, we'll be sure to let you know. Otherwise, not sure any of this would work for you?

Jen
Jennifer McNatt
Emergency Response Meteorologist
National Weather Service
Southern Region Headquarters
Regional Operations Center
817-978-1100 x147

Facebook: https://www.facebook.com/US.NationalWeatherService.SRH.gov **Twitter**: https://www.facebook.gov **Twitter**

On Mon, Apr 29, 2013 at 9:35 AM, Delgado, Eric < Delgado, Eric @epa.gov > wrote:

Eric Delgado, OSC USEPA R6 214-437-9809 delgado.eric@epa.gov CONFIDENTIALITY: This email and attachments may contain information which is confidential and proprietary. Disclosure or use of any such confidential or proprietary information without the written permission of Weston Solutions, Inc. is strictly prohibited. If you received this email in error, please notify the sender by return email and delete this email from your system. Thank you.

This Email message contained an attachment named image001.jpg which may be a computer program. This attached computer program could contain a computer virus which could cause harm to EPA's computers, network, and data. The attachment has been deleted.

This was done to limit the distribution of computer viruses introduced into the EPA network. EPA is deleting all computer program attachments sent from the Internet into the agency via Email.

If the message sender is known and the attachment was legitimate, you should contact the sender and request that they rename the file name extension and resend the Email with the renamed attachment. After receiving the revised Email, containing the renamed attachment, you can rename the file extension to its correct name.

For further information, please contact the EPA Call Center at (866) 411-4EPA (4372). The TDD number is (866) 489-4900.

******************** ATTACHMENT NOT DELIVERED *****************